# DSOC Restructure Proposal

18 April 2008

## Agenda

- Background
  - Integration Group
  - Metrics
- Initiative Review
- Courses of Action
- Recommendation

## Integration Group

- Next step down from the DSOC
  - Chaired by Mr. Angello as DSOC Executive Secretary
  - Deputy Assistant Secretaries of the Services
  - DSOC Task Force Chairs
  - Service Safety Chiefs
- Do not publish minutes from previous meetings
- Materials and memos posted to Web site as read-aheads

### **Metrics**

- Aviation Class A Flight Mishap Rate
- PMV Fatality Rates
- Military Injury Rates
- Civilian Lost Day Rates

### Initiative Guidance

- Task Force Chairs submit initiatives
  - -Initiatives must be related to task force charter
  - -Submissions must be prioritized
  - -No fiscal or numerical constraints
- Service DASs submit initiatives
  - -Subject to available funding
  - -Submissions must be prioritized
- All initiatives must pass quality test
  - -Review package for execution
  - -"Quad chart" for presentation to DSOC IG
- Voting by the DSOC Integration Group

Consider the Service Safety Chiefs' Top Concerns and Challenges

### Initiatives

#### **ASI-TF**

- Small bird radar
- Mobile driver training
- JSCAS
- Mid-air collision
- MRM
- CFIT prevent
- Joint low level route deconflict
- Rotary wing terrain aware

#### **IIOTF**

- Ergo training
- 3D training
- VPP on-line training
- Sensor monitor for

#### MHE

Firefighter injury training

#### **WCTF**

• Pipeline

#### **ATPTF**

- HF in Acquisition
- Safety in DAU
- ESOH programmatic

#### Tool

- Noise exposure tool
- System safety perf
- Tool & glove select
- Common design for ladders
- Web-based hazard tool
- TRIPS
- DBAT
- GPS in GSA vehicles
- 3D training
- DBAT II
- Monitor civilian driving record

#### **SIPTF**

- DoD injury prevent
- Sport injury surveillance

#### **DOTF**

- Black box (RAD)
- OIF/OEF MEDEVAC injury
- HEAT
- Safety devices in tactical vehicles
- Training model for incident Mariners
  - Ankle brace
- Epi injury analysis
- Ldrship injury prevent ed
- Improved footwear
- Injury cause coding
- Field injury tracking
- Causes &risk for veh acc
- Fall prevent
- Basic tng injury
  - DSES

## Justification for Change

- DSOC designed as "quick win" for safety
- Assumes Service Safety Centers are not engaged
- Initiatives not directly tied to metrics and loss prevention
- Service safety centers have little to no input on direction of DSOC
- Minimal measurable results from ongoing initiatives

### Restructure COA 1

- Reorganize from nine to six Task Forces
- Four Service Safety Chiefs Chair TFs
- OSD Chairs two TFs
- Integration Group redefined
  - DSOC Executive Secretary
  - Assistant Secretaries for "Safety"
  - Service Safety Chiefs to include USCG rep
  - Others as determined by need
- Service safety reps have vote on initiatives
- Dr. Chu, DSOC Chair, resolves conflicts

### **TF** Conversion

- Military Training
  Sports Injury
  Deployments and Operations
  PMV
  Installation and Industria
  Workers' Compensation
  Human Factors (Navy)
- lacksquare Acquisition and Technology (OSD)
- Aviation Improvements . Enterprise Information (OSD)
- Enterprise Information

### Restructure COA 2

- Retain current TF structure
- Assign TF Chairs by position (each service represented)
- Define TF Chair roles and require coordination with service safety centers prior to moving initiatives to vote
- Establish new Integration Group
  - DSOC Executive Secretary
  - Assistant Secretaries for "Safety"
  - Service Safety Chiefs to include USCG rep
  - Others as necessary
- Integration group votes on initiatives doesn't include TF Chairs
- Service safety reps have vote on initiatives
- DSOC Chair resolves conflicts

### Recommendation

- COA 1
- Way forward
  - Safety Chiefs present to service leadership
  - April meeting with Mr. Angello on restructure initiative
  - Brief Dr. Chu for decision during next DSOC